CLAIMS

1. A method comprising:

    receiving a location range from a wireless handheld device associated with a driver; and

    receiving data from the driver indicative of a more accurate location within the location range.

2. The method of claim 1 comprising:

    displaying entries on the wireless handheld device based on the location range; and

    generating the data based on interaction of the driver with the displayed entries.

3. The method of claim 2 in which the entries include street names within the location range.

4. The method of claim 2 in which the entries include street names the determination of which are based on an accuracy of location detection mechanism within the wireless handheld device.

5. The method of claim 2 in which the interaction of the driver can be performed with a single keystroke.

6. The method of claim 1 comprising selecting a reservation associated with the driver.

7. The method of claim 6 comprising modifying a fare associated with the reservation based on the accurate location.

8. The method of claim 7 comprising printing a receipt with the modified fare in a vehicle associated with the driver.

9. The method of claim 1 comprising determining the location range using a Global Positioning System (GPS), the location range being limited by an accuracy of the GPS.

10. The method of claim 9 comprising:

    generating the data by:

        generating a list of landmarks or street names falling within the location range; and

5   eliminating entries from the list based on interaction by the driver.

11. The method of claim 10 in which eliminating comprises eliminating entries from the list based on a single keystroke by the driver.

12. A system comprising:

    a computing device adapted to:

10   receive a location range from a wireless handheld device associated with a driver; and

        receive data from the driver indicative of a more accurate location within the location range.

13. The system of claim 12, in which the computing device is further adapted to generate

15   a list of landmarks or street names within the location range.

14. A computer program product, tangibly embodied in an information carrier, the computer program product comprising instructions operable to cause data processing apparatus to:

    receive a location range from a wireless handheld device associated with a

20   driver; and

    receive data from the driver indicative of a more accurate location within the location range.

15. The computer program product of claim 14, wherein the instructions are further operable to cause the data processing apparatus to:

25   display entries on the wireless handheld device based on the location range; and

        generate the data based on interaction of the driver with the displayed entries.

16. The computer program product of claim 15, in which the entries include street names within the location range.

17. The computer program product of claim 15, in which the entries include street names the determination of which are based on an accuracy of location detection mechanism within the wireless handheld device.

18. The computer program product of claim 15, in which the interaction of the driver can be performed with a single keystroke.

19. The computer program product of claim 14, wherein the instructions are further operable to cause the data processing apparatus to select a reservation associated with the driver.

20. The computer program product of claim 14, wherein the instructions are further operable to cause the data processing apparatus to modifying a fare associated with the reservation based on the accurate location.

21. The computer program product of claim 14, wherein the instructions are further operable to cause the data processing apparatus to print a receipt with the modified fare in a vehicle associated with the driver.